

Hab. Darnley Island, Torres Straits. Found on the sands inside the reef.

7.—*ACUS SUBULATA.*

Buccinum subulatum, Linn. Syst. Nat., edit. 12, p. 1205.

Terebra subulata, Lam. Anim. Sans, Vert., tome 7, p. 242.

„ „ Sowerby, Thes. Conch., vol. 1, p. 156, pl. 41, fig. 16.

Buccinum subulatum, Hanley, Ipsa, Linnæi, Conchylia, p. 259.

Hab. Darnley Island, Torres Straits. Found on the reefs inside the reefs.

FAMILY CERITHIIDÆ.

8.—*CERITHIUM (COLINA) COARCTATUM.*

Cerithium coarctatum, Sowerby, Thes. Conch., vol. 3, Thes., pl. 290, fig. 321, 322.

Hab. Bet Island, Torres Straits, 11 fathoms, coral and sand, very rare, only one specimen found.

FAMILY CAPULIDÆ.

9.—*HIPPONYX BARBATA.*

Hipponyx barbata, Sowerby, Proc. Zool. Soc., 1835, p. 5; Thes. Conch., vol. 1, p. 369, pl. 73, fig. 26, 27.

Hab. Cape York, North Australia, 5 fathoms, one dead specimen brought up in the dredge. Anse Vata, near Noumea, New Caledonia. (Brazier.)

Notes and remarks on MOLLUSCA recently found in Port Jackson and New Caledonia, by J. BRAZIER, C.M.Z.S., Corr. Mem. Roy. Soc., Tas.

1.—*HALIOTIS PARVA.*

Haliotis parva, Linn. Syst. Nat. ed. 12, p. 1256.

„ „ *canaliculata*, Lam. Anim. Sans, Vert, tome 6, second part, p. 217.

Haliotis parva, Reeve, Conch. Icon., pl. 15, fig. 53b.

Padollus canaliculatus, Chenu, Manuel de Conch., part 1, p. 368, fig. 2748, 2749.

Padollus (Sulculus) parvus, Angas. Proc. Zool. Soc., 1865, p. 184.

Hab. "Bottle and Glass Rocks," Port Jackson. Found under a large stone, very rare. (Brazier.) St. Vincent's Gulf, South Australia. (G. F. Angas.)

This fine species I collected some ten years ago, but overlooked it through the dorsal surface being covered with a fine coral-like substance. We have at present in all five species found in New South Wales, these are *Haliotis nœvosa*, Martyn. *Haliotis Hargravesi*, Cox. *Brazieri*, Angas; *cocco-radiata*, Reeve; and *parva*, Linn.

2.—DENTALIUM LUBRICATUM.

Dentalium lubricatum, Sowerby, Junr. Thes. Conch., vol. 3, p. 97; *Dentalium*, pl. 3, fig. 56.

Hab. Off Port Jackson Heads, 45 fathoms, hard sand bottom. (Brazier.)

This fine shell was obtained when H.M.S.S. Challenger dredged one day off Sydney Heads. Other genera were obtained at the same time, and described by Mr. G. F. Angas, in Proc. Zool. Soc., London, 1877.

3. BRODERIPIA IRIDESCENS.

Scutella iridescens, Broderip, Proc. Zool. Soc., 1834, p. 48.

Broderipia iridescens, Sowerby, Thes. Conch., vol. 2, p. 832, pl. 173, fig. 32, 33. Chenu, Manuel de Conch., part 1, p. 364, fig. 2718, 2719.

Hab. Isl. Nou, New Caledonia. (Mr. R. C. Rossiter.) Grimwood's Island, Pacific Ocean. (Cuming.)

The specimen sent by my kinsman from New Caledonia is a most magnificent one; the silvery iridescent nacre which lines the inside of the shell, contrasted as it is with the less brilliant but lively coloured margin, is almost dazzling. The dorsal surface is mottled with white and rose colour. The genus *Broderipia* was established in 1847, by Dr. J. E. GRAY, after the late Mr. W. J. Broderip.

4.—ANATINA ANGASI.

Periploma Angasi, Crosse et Fischer Journal de Conch., 1864, vol. 12, p. 349; 1865, vol. 13, p. 427, pl. 11, fig. 1. *Anatina Angasi*, Angas, Proc. Zool. Soc., 1865, p. 644.

Hab. Off Chowder Bay, Port Jackson, 10 fathoms, mud. (Brazier.) Hardwick Bay, Spencer's Gulf, South Australia. (Angas.) Tasmania. (W. F. Petterd.)

5.—PANOPEÆA AUSTRALIS.

Panopœa Australis, Sowerby, Genera of Shells, pl. 40, fig. 2. Lam. Anim. Sans, Vert. (Deshayes' edit.) tome 6, p. 67. Chenu, Manuel de Conch., part 2, p. 26, fig. 114, 115.

Hab. Near the "Sow and Pigs" bank, Port Jackson. (Brazier.)

This species is very rarely found in a living state. Some three weeks ago, I obtained one while hunting through mud and sand brought up in the Government dredge working on the east side of the bank. The length of the siphon when taken from the sea was 9 inches; when placed in spirits, 6 inches; length of valves, 4 inches; from umbones to margin, 2 inches. I believe that it is the first recorded specimen ever found in New South Wales. I have frequently received dead and worn valves from Mr. W. F. Petterd of Tasmania.

Description of a new species of *Rhipidura*, from Torres Straits?
and of a new species of *Eopsaltria*, from the Rockingham
Bay district, with remarks on some rare Queensland Birds.

By E. P. RAMSAY, F.L.S., &c.

1.—RHIPIDURA EPISCOPALIS, *sp. nov.*

Adult.—Forehead, lores, sides of the head, ear-coverts, throat, sides of the neck and the chest, jet black; crown of the head blackish, becoming olivaceous brown on the back of the head; neck, back, and rump dark brown; a line over the eye from the forehead, a somewhat quadrilateral spot on the sides of the neck